

FIG. 1

FIG.2

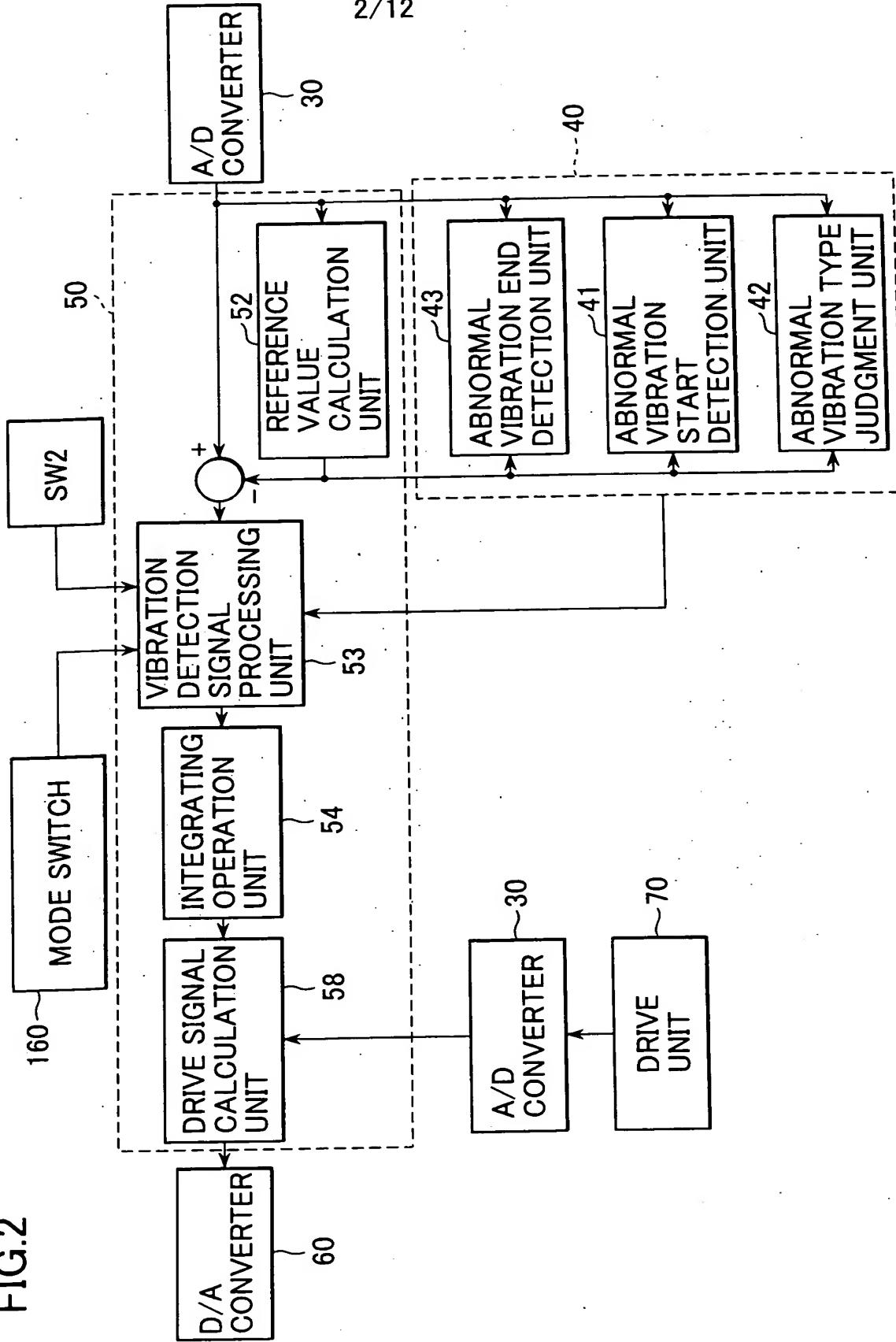


FIG.3

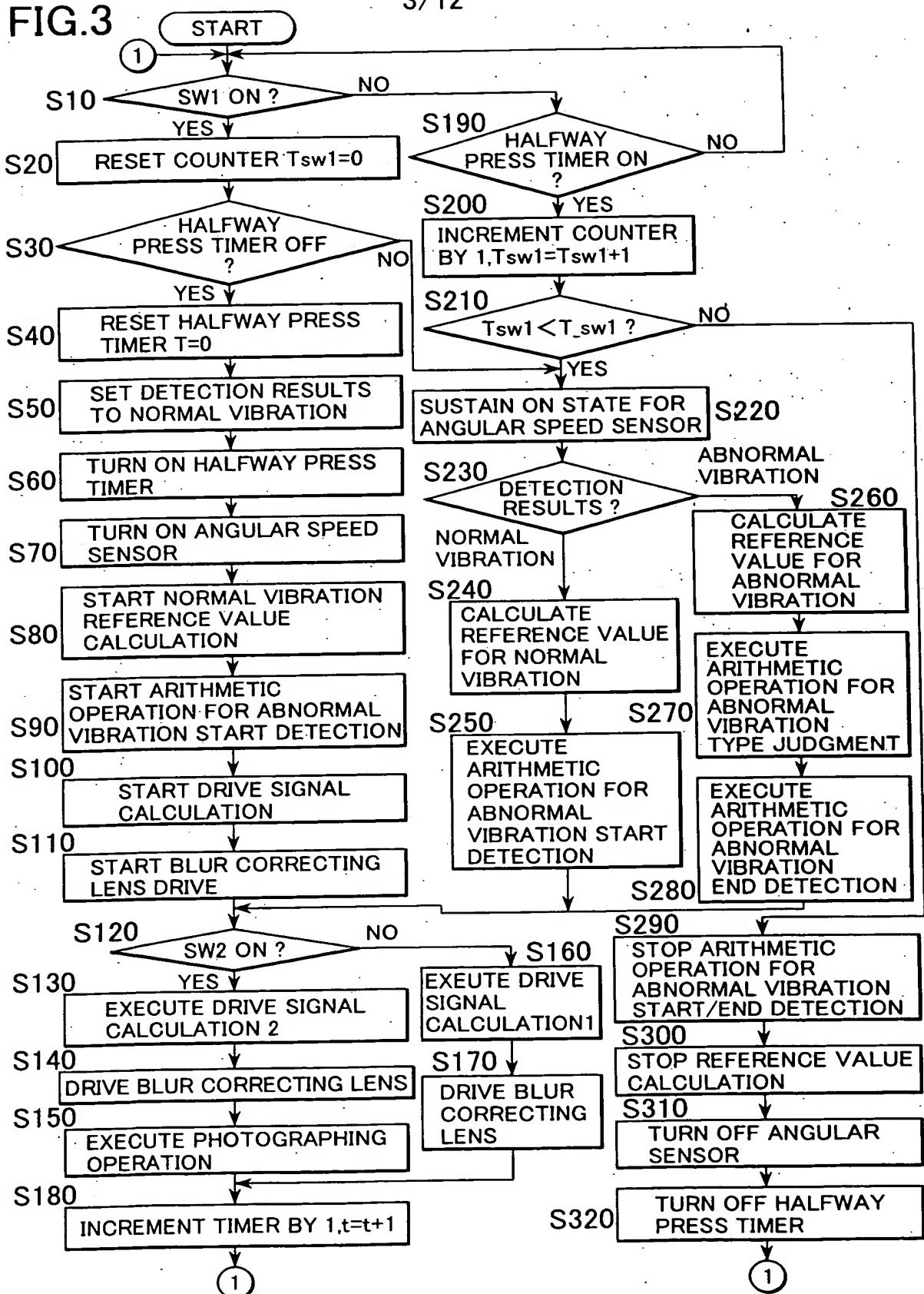


FIG.4

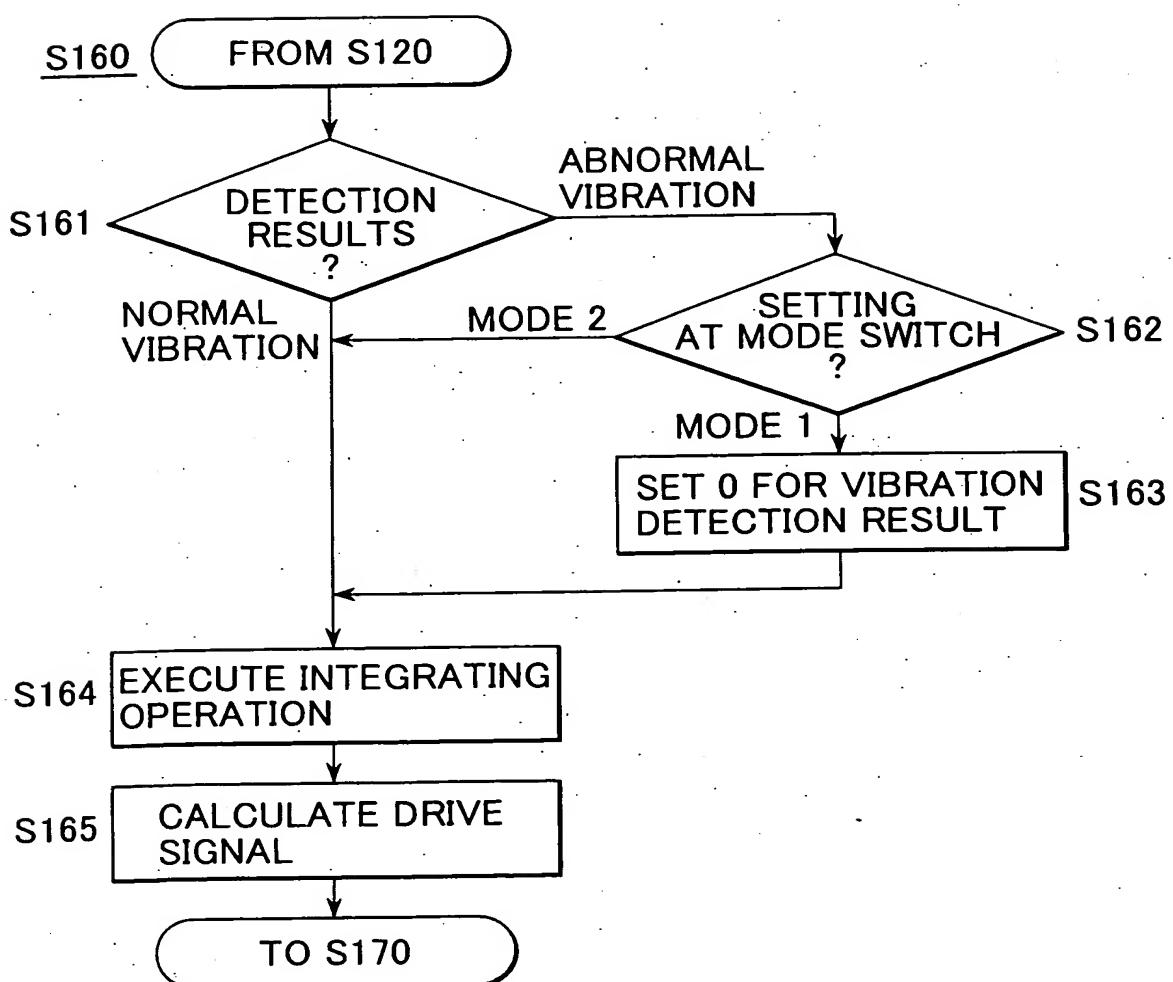


FIG.5

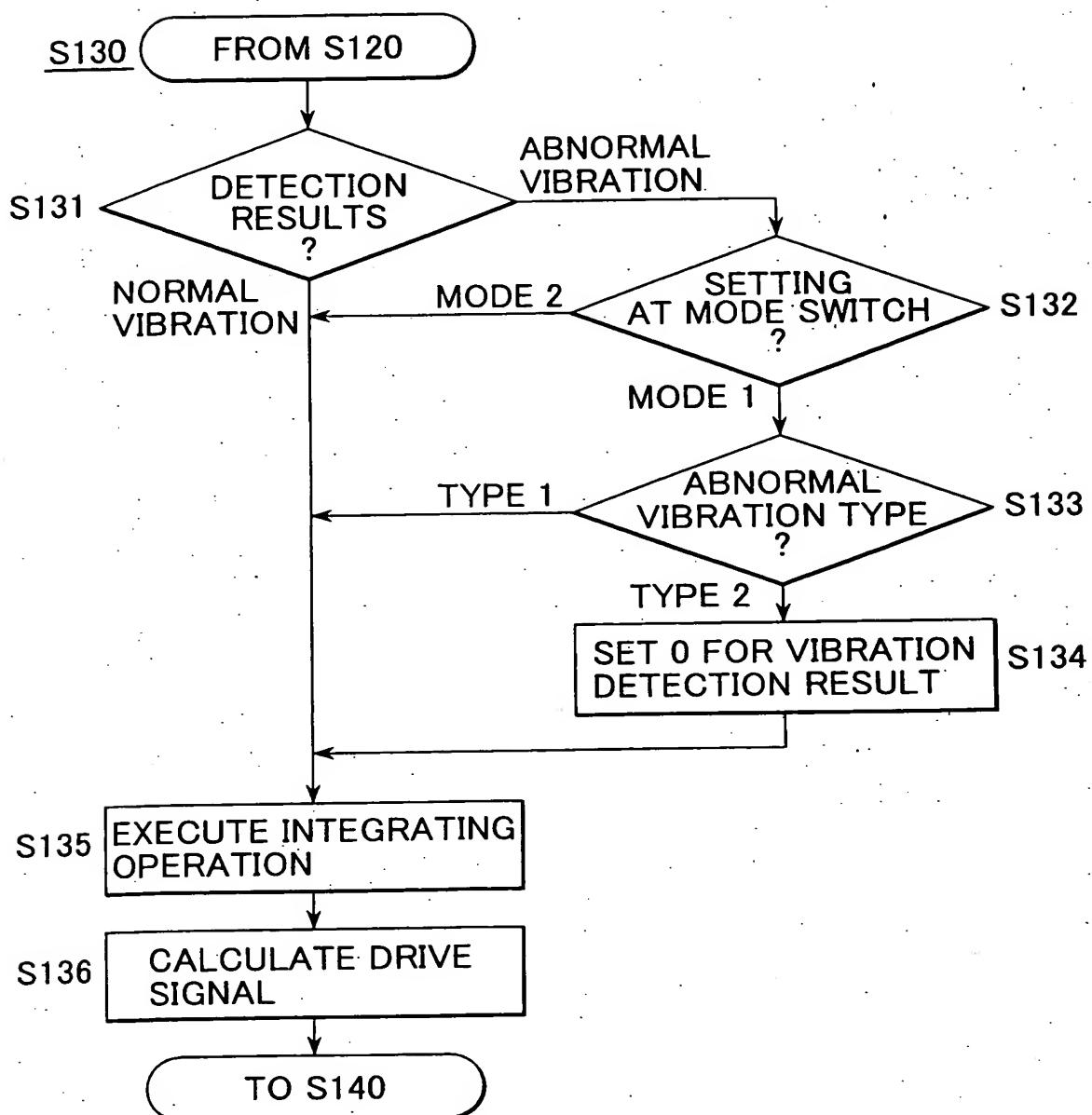


FIG.6

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DETECTION RESULTS AT ABNORMAL VIBRATION DETECTION UNIT		
NORMAL VIBRATION	ABNORMAL VIBRATION	
	(TYPE 1) RELATIVELY GENTLE PANNING USED ABOARD A VEHICLE	(TYPE 2) SWIFT PANNING
REFERENCE VALUE FOR NORMAL VIBRATION	REFERENCE VALUE FOR ABNORMAL VIBRATION	
FULLY PRESSED (SW2:ON)	VIBRATION DETECTION SIGNAL NOT ALTERED (VIBRATION CORRECTION EXECUTED)	SET VIBRATION DETECTION SIGNAL TO 0 (VIBRATION CORRECTION STOPPED)
MODE SWITCH:MODE 1 NORMAL OPERATION, ETC. (STEADY FOOTING)	HALFWAY PRESSED (SW2:OFF)	SET VIBRATION DETECTION SIGNAL TO 0 (VIBRATION CORRECTION STOPPED)
FULLY PRESSED (SW2:ON)	HALFWAY PRESSED (SW2:OFF)	VIBRATION DETECTION SIGNAL NOT ALTERED (VIBRATION CORRECTION EXECUTED)
MODE SWITCH:MODE 2 ABOARD A VEHICLE (UNSTEADY FOOTING)		

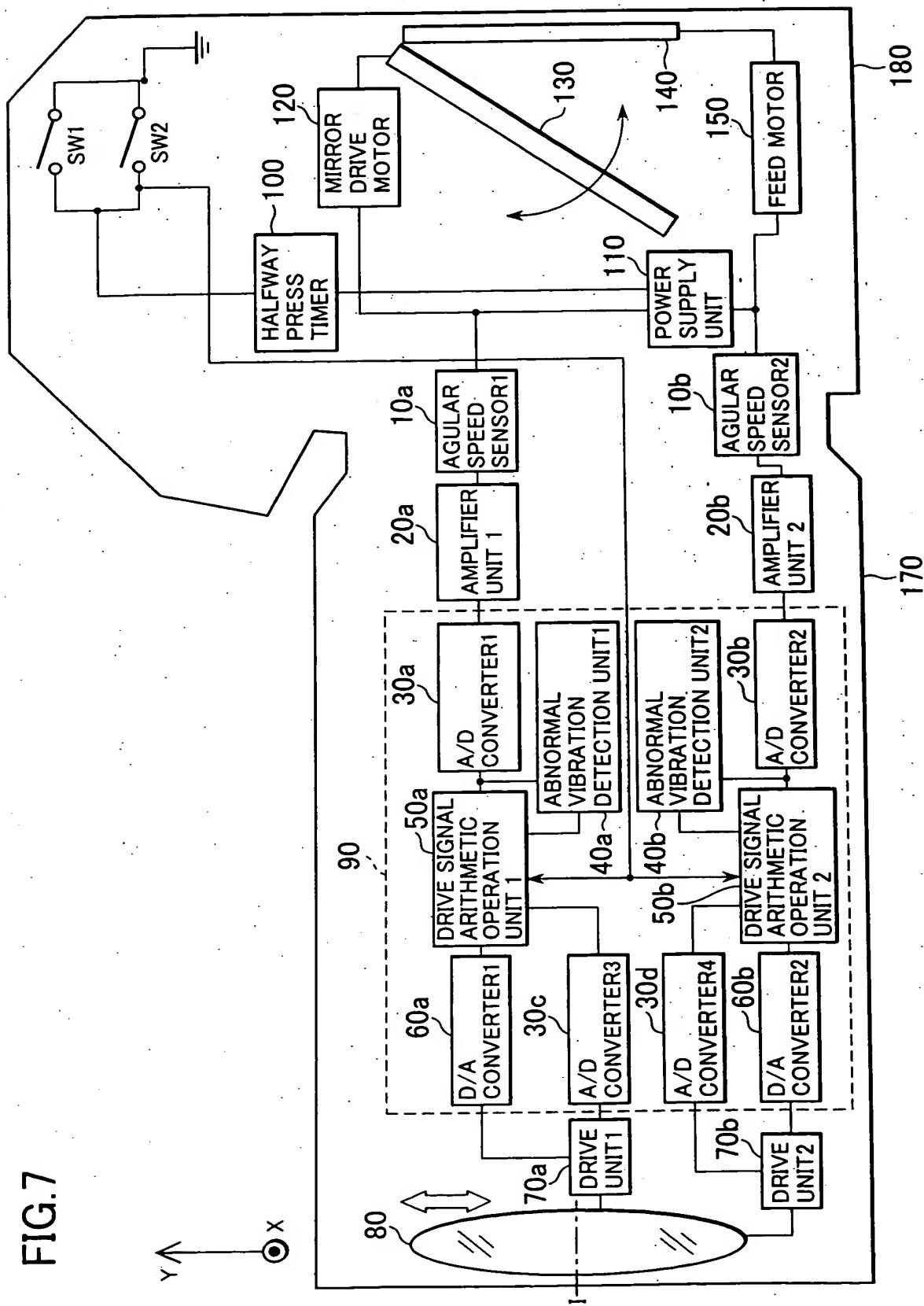


FIG.8

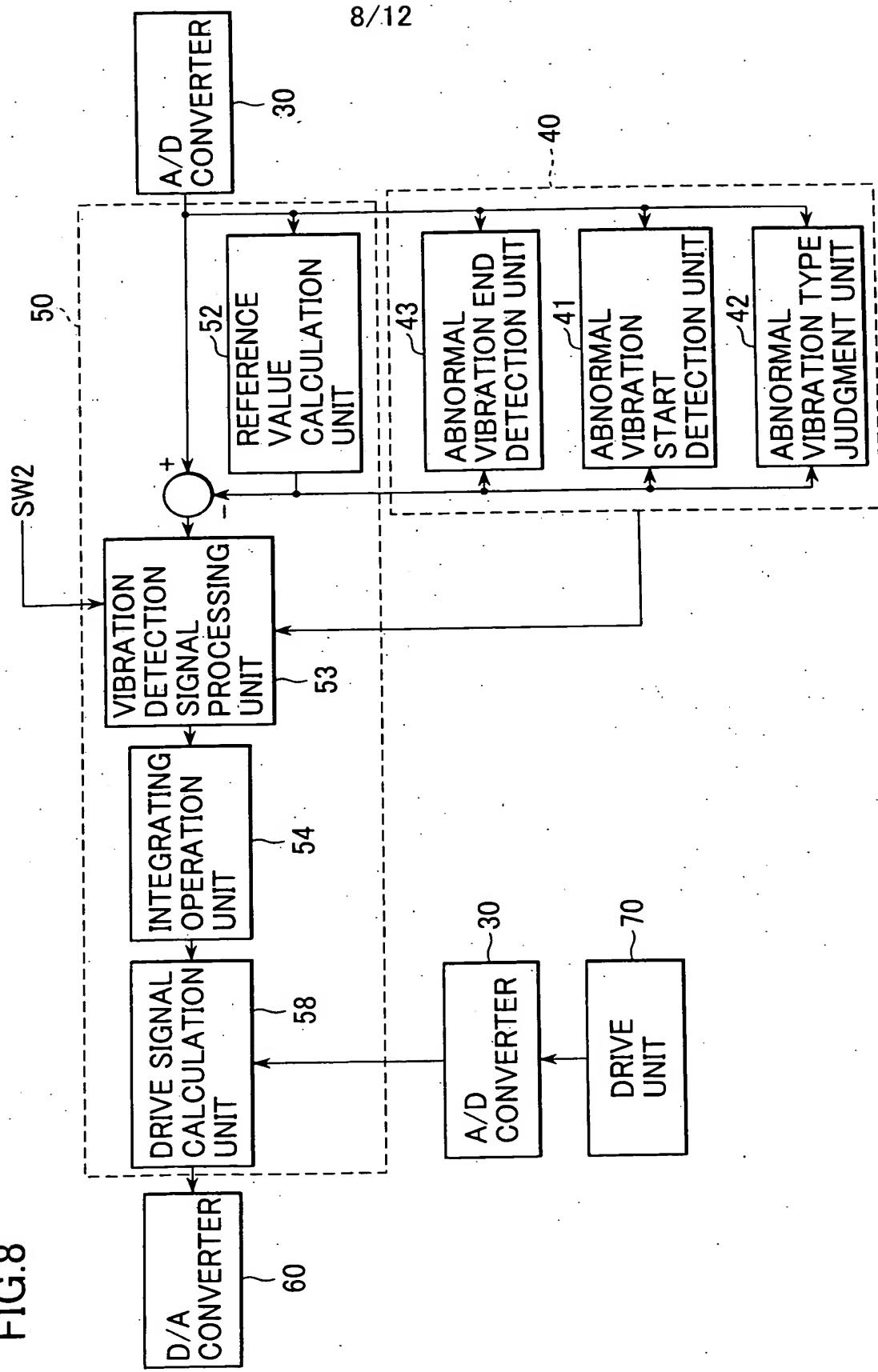


FIG.9

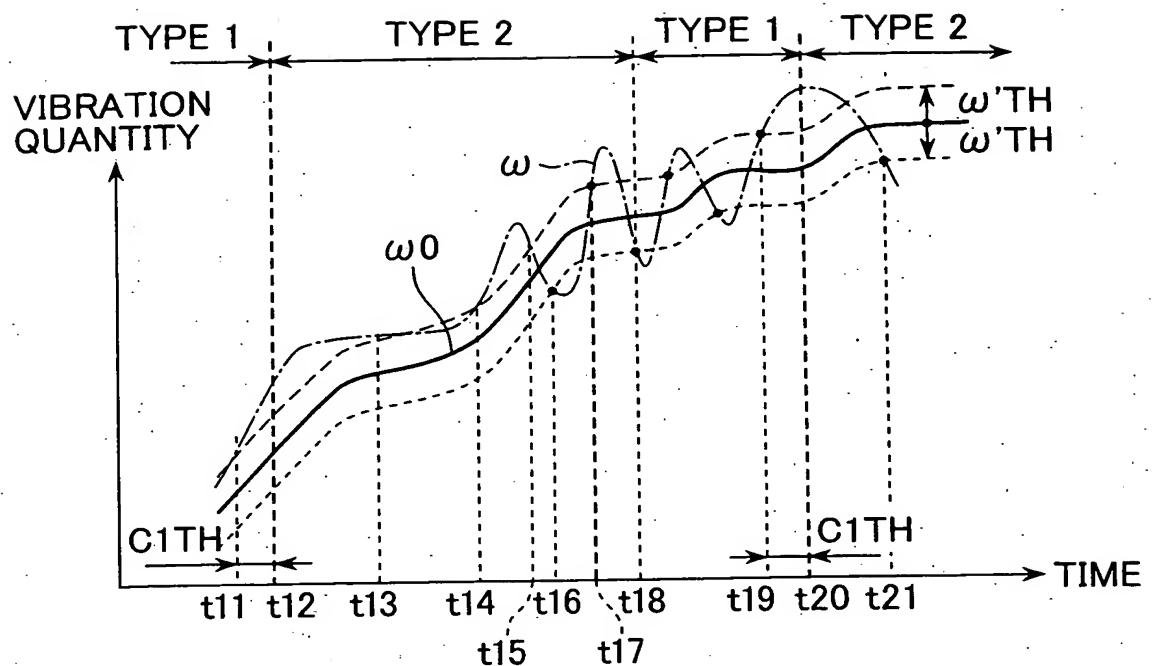


FIG.10

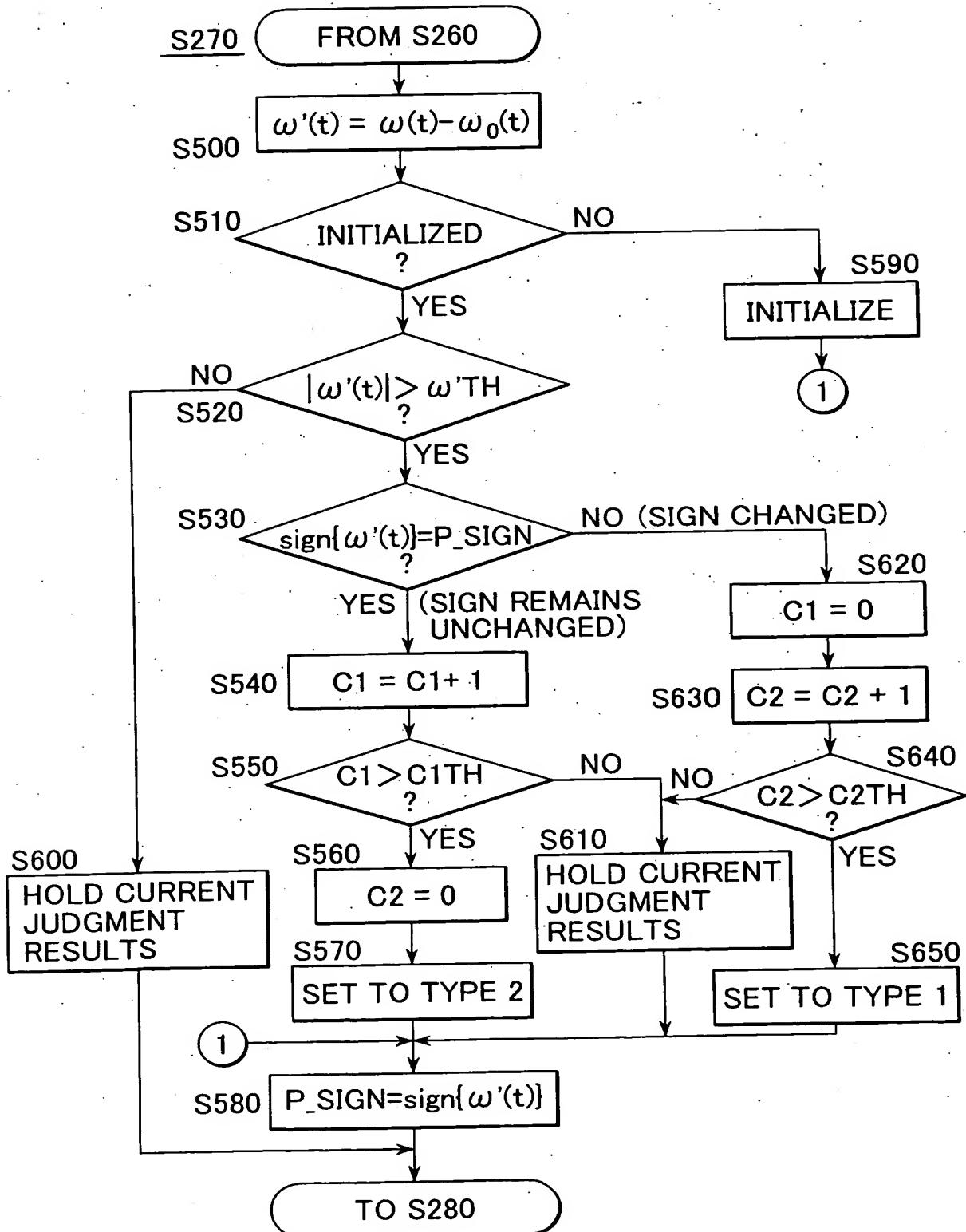


FIG.11

